Capsule Summary BA-0129 Gorsuch Stone Barn 15900 York Road Sparks, Baltimore County ca. 1841 Private

The property on which the circa 1841 stone building stands was originally owned by the prominent Gorsuch family. The stone barn was part of a larger farm complex that was established by John Gorsuch after he acquired the property prior to 1772 from his cousins, the Calverts, who received the original grant for the land. The property is located in the Sparks vicinity, just north of Philopolis at the intersection of York Road and Ensor Mills Road. The stone barn is extremely high style with patterned brick hourglass-shaped ventilators mimicking sheaths of wheat. Although the main house was destroyed by fire in 1916, some of the historic outbuildings are still extant.

The German bank barn, built into the hill, is seven bays wide and two stories high with an asphalt-shingled side gable roof. It was converted into a residence and retail facility in the early 1950s and has served in that capacity since that time. A product of this adaptive use is a glass and brick three-bay wide enclosure resembling the International style. The rear is clad in vinyl siding with a ground level parged stable portion. The barn was built upon a stone foundation. An elevated wood deck wraps around the western corner. An exterior end brick chimney was added in the 1950s renovation to serve the dwelling. The cornice has also been covered with aluminum siding. Rolling hills, a stream, residential and commercial buildings, and a wooded landscape surround the property. There are three historic outbuildings that remain on the property, which include a circa 1850 icehouse, tenant house, and a circa 1910 corn crib built on an older foundation.

Maryland Historical Trust Maryland Inventory of Historic Properties Form

1. Name of F	Property	(indicate preferred	name)			
historic	Gorsuch Stone	e Barn	72			
other						
2. Location						
street and number	15900 York R	oad			-	not for publication
city, town	Sparks					_ vicinity
county	Baltimore Cou	inty				
3. Owner of	Property	(give names and mailing	g address	ses of all o	wners)	
name	Retreat Farms	, Inc.				
street and number	15900 York R	oad			telephone	410.472.2300
city, town	Sparks		state	MD	zip code	21152-9390
Contril Contril Determ	outing Resource outing Resource nined Eligible fo nined Ineligible f ded by HABS/H, c Structure Rep	of Additional Data in National Register District in Local Historic District r the National Register/Maryla for the National Register/Mary AER ort or Research Report at MH	and Regis yland Reg		liber 2355	folio 355
6. Classifica						
Category districtX_building(s)structuresiteobject	Ownership publicX privateboth	Current Function agricultureX_commerce/tradedefenseX_domesticeducationfunerarygovernmenthealth careindustry	resctrawcur	cant/not ir	n	Moncontributing Moncontributing Suites Structure Objects Total Contributing Resources Listed in the Inventory

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1.	$\boldsymbol{\nu}$	62	CI.	ıp	u	UII	

Condition

	_ excellent	deteriorated
X	_ good	ruins
_	_ fair	altered

Prepare both a one paragraph summary and a comprehensive description of the resource and its various elements as it exists today.

Constructed circa 1841, this large stone barn at 15900 York Road is constructed of stone with patterned brick ventilation detailing. The German bank barn, built into the hill, is seven bays wide and two stories high with an asphalt-shingled side gable roof. It was converted into a residence and retail facility in the early 1950s and has served in that capacity since that time. A product of this adaptive use is a glass and brick three-bay wide enclosure resembling the International style. The rear is clad in vinyl siding with a ground level parged stable portion. The barn was built upon a stone foundation. An elevated wood deck wraps around the western corner. An exterior end brick chimney was added in the 1950s renovation to serve the dwelling. The cornice has also been covered with aluminum siding. Rolling hills, a stream, residential and commercial buildings, and a wooded landscape surround the property. There are three historic outbuildings that remain on the property, which include a circa 1850 icehouse, tenant house, and a circa 1910 corncrib built on an older foundation.

EXTERIOR DESCRIPTION

The primary façade of the barn faces northeast and measures seven bays in width. The northern side of the façade has two diamond and hourglass shaped ventilation designs on the first and second story. They are constructed of brick headers and stretchers. The designs are tied into the stone structure to provide light and ventilation for the barn. The fine brickwork pattern, published as an exceptional example, is described as the traditional sheaf of wheat with lateral diamonds. The ground floor of this end, built into the hill, has a 6/6-wood window and a single-leaf four-light and paneled wood door. The southern end has two such ventilators on the second story, which are each placed above a 6/6 wood window with a molded wood surround and sill on the first story. The center three bays have been altered and are separated with four two-story square brick piers. Each bay features a modified international style glass curtain wall with a slightly overhanging second story. Each outer second story bay is composed of two rows of square glass lights with wood mullions with five lights on each row, while the central bay has six-lights to each row. There is an awning window on the top row of the two northernmost bays. The first floor of the central bay has a centered one-leaf glass door with four square glass lights to each side, a two-light transom, and two-light sidelights. The flanking bays are similar in style, but have six square lights that are banked and doors, with single transom lights, located on the outermost edge of the bays.

The northwest elevation of the building is three stories in height, due to the nature of bank barn construction. This end of the barn has been converted into living space and has been partially clad in aluminum siding. The ground floor has two 6/6 wood windows that exhibit rowlock sills and stone lintels. The first story has three horizontally oriented 2/2 metal windows with rowlock sills. Two of the windows are paired with a brick header coursed mullion. Half of the first floor has a wrap-around wood deck supported by metal poles. A single-leaf door accesses the deck. The second story has four horizontally oriented 2/2 metal windows with rowlock sills. The attic story has two modern metal louvered vents. The first and second stories of this elevation also exhibit

¹ Eric Arthur and Dudley Whitney, *The Barn: A Vanishing Landmark in North America* (Greenwich, CT: New York Graphic Society Ltd., 1972), p. 200.

Maryland Historical Trust Maryland Inventory of Historic Properties Form

Gorsuch Stone Barn, 15900 York Road, Sparks Continuation Sheet

Number 7 Page 2

two diamond- and hourglass-shaped ventilation designs on the first and second story. They are constructed of brick headers and stretchers.

The rear, or southwest, elevation of the barn retains its general appearance as a German bank barn, but has been re-clad in aluminum siding and windows have been added. The stuccoed ground floor, located under the cantilevered overhang, originally housed animals. Seven 6/6 wood windows with molded wood surrounds and sills are interspersed with eight single-leaf Dutch vertical board wood doors detailed with strap hinges. Two bays are further sheltered by a wall that is flush with the above story exterior wall. The second floor is pierced with three horizontally oriented 2/2 wood windows, two sets of paired casement one-lights and four casement four-light windows. They each have molded wood surrounds and sills. The wrap-around wood deck on the western corner of the building is accessed from a second story double-leaf sliding glass door. The third story has nine 2/2 horizontally oriented metal windows.

The southeast end of the barn retains its original ventilation brick patterning with two diamond- and hourglass-shaped ventilation designs on the first, second, and attic stories. They are constructed of brick headers and stretchers. The designs are tied into the stone structure to provide light and ventilation for the barn. Another diamond-patterned ventilator is located in the gabled peak. However, alterations to the original structure have occurred. These include the addition of two 6/6 wood windows with molded wood surrounds on the ground floor, where a single-leaf three-light and paneled wood door is also located.

INTERIOR DESCRIPTION

The interior was not accessible at the time of the survey. Numerous alterations to the interior occurred in the 1950s when the building was converted from a barn to a shop and dwelling. The building now houses a residence, antique shop and a beauty salon. The ground level is used for storage.

OUTBUILDINGS

There have been a main house, stone bank barn, tenant house, smokehouse, icehouse, stone barn, blacksmith shop, cemetery, springhouse, slave quarters, and privy historically associated with the property. At present, the outbuildings that remain on the property include a circa 1850 springhouse, a circa 1850 tenant house that has been altered, a circa 1910 corncrib built on the foundation of a stone barn, and a circa 1910 privy.

The side gable roofed tenant house was constructed circa 1850 and was remolded after it partially burned in the late 19th century. The east side of the house faces Ensor Mill Road and consists of five bays. The original stone portion of the original structure consists of the two-story section on the southern end. The first story of this portion has single-leaf wood paneled door with a recessed surround and stone lintel. The second story has two 6/6 windows. This portion of the dwelling has stone quoins and a stone foundation. No chimney was visible in

Maryland Historical Trust Maryland Inventory of Historic Properties Form

Gorsuch Stone Barn, 15900 York Road, Sparks Continuation Sheet

Number 7 Page 3

the original portion, and it is speculated that the chimney may have been destroyed by fire in 1916. There is a one-story gabled garage addition supported by bracketed wood posts. A two-story three-bay addition, under the same roof as the original portion, was added in 1917 after the fire. It displays the original stone foundation and asbestos shingle cladding. There is an off-center single-leaf paneled wood door with a pedimented overhang. The dwelling displays a five-sided bay window and a rear one-story shed addition.

A corn crib was built circa 1910 on the foundation of a previous stone barn built by John Gorsuch in 1841 that was destroyed by fire. The two-story building was built into the bank, on much of the old stone foundation. The corn crib is clad in weatherboard and displays overhanging eaves with exposed rafter tails. The main entry is sheltered by an extension of the eaves and displays a triangular weatherboard pattern in the gable end. A side shed roof shelters the lower portion.

A circa 1850 springhouse is also located on the property. A springhouse is a small farm outbuilding, normally constructed near or over a spring, to protect a water source from pollutants and animals and to provide a cool, clean place for storing food, particularly dairy products. Springhouses were constructed as outbuildings on both 18th and 19th century farms but most surviving examples are 19th century. The stone structure has an asphalt shingled gable roof with overhanging eaves. It is located on a small stream. A portion of the stone has been rebuilt. A single-leaf vertical board door with a wood soffit is located on the gable end.

Springhouses were usually constructed of stone or brick with shingled roofs but some log examples survive. Stone and brick provided better insulation than wood and because of the inherent dampness, they were a more permanent construction. Stone was often used for foundations even when the superstructure was wood. By the 20th century, foundations were often made of poured concrete. The floor was usually of brick or stone or, later, of concrete. Water flowed continuously through the springhouse. It was usually channeled through troughs in the floor or sometimes through raised troughs. It exited through an opening at the base of the building. Containers of milk or other perishables were placed in the trough and cooled by the running water. Because springhouses were constructed at or very close to the water source, they were often built into the side or base of a hill where a spring emerged from the ground. Construction close to the water source ensured the purity of the water. In form, many springhouses were boxy with shed or gable roofs and a single entry door. In order to prevent mildew and mold, adequate ventilation was required, usually accomplished with the use of window openings, louvers, or roof ventilators. Occasionally springhouses were two stories in height with the second story used for work such as making butter and cheese or for storage.

Guidelines for springhouse construction were described in an 1881 treatise on the construction of farm outbuildings:

The main points to look at in constructing a spring house are, coolness of water, purity of air, the preservation of an even temperature during all seasons, and

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Gorsuch Stone Barn, 15900 York Road, Sparks Continuation Sheet

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perfect drainage. The first is secured by locating the house near the spring, or by conducting the water through pipes.... The spring should be dug out and cleaned, and the sides evenly built up with rough stone work. The top should be arched over, or shaded from the sun.... Where the spring is too low [to elevate the trough], the trough may be made on a level with the floor.... The purity of the air is to be secured by removing all stagnant water or filth from around the spring.... The openings which admit and discharge the water, should be large enough to allow a free current of air to pass in or out. These openings should be covered with wire-gauze, to prevent insects or vermin from entering the house. The house should be smoothly plastered, and frequently whitewashed with lime, and a large ventilator should be made in the ceiling. There should be no wood used in the walls or floors, or water channels. An even temperature can best be secured by building of stone or brick, with walls twelve inches thick, double windows and a ceiled roof.... The drainage will be secured by choosing the site, so that there is ample fall for the waste water....²

Larger springhouses were often associated with dairies. Halsted states that in designing a springhouse "the size will depend altogether upon the number of cows in the dairy." He suggested that "for a dairy of twenty cows, there should be at least one hundred square feet of water surface in the troughs. The troughs should be made about eighteen inches in width, which admits a pan that would hold eight to ten quarts at three inches in depth. A house, twenty-four feet long by twelve wide, would give sixty feet of trough, eighteen inches wide, or ninety square feet. The furniture of the house should consist of a stone or cement bench, and an oak table in the center, upon which the cream jars and butter bowls may be kept."

A small, one-bay early twentieth century wood outhouse is also present on the premises. It is constructed of vertical board with a shed roof. The structure displays overhanging eaves, a single-leaf entry and exposed rafter tails.

² Byron David Halsted, ed., *Barns, Sheds and Outbuildings* (Brattleboro, VT: Stephen Greene Press, 1977), pp. 170-176; NOTE: An almost identical description of springhouse design was published in *American Agriculturalist*, October 1874, p. 380.

³ Halsted, p. 173.

8. Signific	ance			Inventory No. BA-0129
Period	Areas of Significance	Check and j	ustify below	
1600-1699 1700-1799 X 1800-1899 X 1900-1999 2000-	 X agriculture archeology X architecture art commerce communications community planning conservation 	economics education engineering entertainment/ recreation ethnic heritage exploration/ settlement	health/medicine industry invention landscape archite law literature maritime history military	performing arts philosophy politics/government ecture religion science social history transportation other:
Specific dates	ca. 1841-1954		Architect/Builder	Unknown
Construction da	ites ca. 1841			
Evaluation for:				
	National Register	N	laryland Register	not evaluated

Prepare a one-paragraph summary statement of significance addressing applicable criteria, followed by a narrative discussion of the history of the resource and its context. (For compliance projects, complete evaluation on a DOE Form – see manual.)

The property on which the circa 1841 stone building stands was originally owned by the prominent Gorsuch family. The stone barn was part of a larger farm complex that was established by John Gorsuch after he acquired the property prior to 1772 from his cousins, the Calverts, who received the original grant for the land. The property is located in the Sparks vicinity, just north of Philopolis at the intersection of York Road and Ensor Mills Road. The stone barn is extremely high style with patterned brick hourglass-shaped ventilators mimicking sheaths of wheat. Although the main house was destroyed by fire in 1916, some of the historic outbuildings are still extant.

HISTORY

Constructed circa 1841, the Gorsuch stone barn was built as an improvement to Retreat Farm, which had been owned by the Gorsuch family since 1772⁴. John Gorsuch acquired the property from his cousins, the Calverts, who took possession of the original land grant in the 18th century. Four brothers from the Gorsuch family immigrated to Maryland from England soon after the colony's establishment. Two of the brothers, John M. and Dickinson Gorsuch, gained seven hundred acres known as "The Forest", where they are thought to have retreated from the Eastern Shore after the invasion of the British⁵.

⁴ Baltimore County Land Patent. BC & GS 45:164.

⁵ J. Thomas Sharf, History of Baltimore City and County from the Earliest Period to the Present Day: Including Biographical Sketches of Their Representative Men (Philadelphia: Louis H. Everts, 1881), p. 881.

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Gorsuch Stone Barn, 15900 York Road, Sparks Continuation Sheet

Number 8 Page 2

The house and barn are present on the 1850 Map of the City and County of Baltimore, Maryland by J.C. Sidney. Patent research indicated that John Gorsuch owned the property, which was also known as Gorsuch's Retirement, in 1772. He willed the property to Dickinson and Thomas Gorsuch in 1840. According to the land records and physical evidence, it is during this period that the Gorsuch Stone Barn was built, probably by Dickinson Gorsuch.

Dickinson Gorsuch, along with his father Thomas Gorsuch, cousin Joshua Gorsuch, cousin Dr. Thomas G. Pearce, Nathan Nelson and Nicholas Hutchins, were involved in what became known as the Christiana Tragedy of 1851⁶. The men attempted to recapture slaves that had escaped the property from Thomas Gorsuch. With a warrant, a United Stated Deputy Marshall accompanied them to Christiana, Pennsylvania, where they discovered a number of escaped slaves. Having received better working conditions, the slaves refused to return to Maryland and an uprising occurred. Edward Gorsuch was killed by a gunshot wound, a thrown stone wounded Dr. Pearce, and Joshua was beaten rather badly. Dickinson was also wounded, while attempting to cover his deceased father. A long trial and political battle erupted during this time of the anti-slavery movement in America.

Thomas Gorsuch sold his portion of the land to Dickinson in 1858 for \$7,665. Dickinson Gorsuch was an entrepreneur and built the Ensor Mill gristmill near the property, with his "considerable mechanical ingenuity." He also designed and built a tavern across the street on land also owned by the Gorsuch family. His agricultural tendencies were well respected in the community. He was an incorporating member of the Baltimore County Agricultural Society, which was formed in 1841. According to its charter, the object of the organization was to "promote, protect, and improve agriculture in all branches, and to hold fairs and exhibitions." The organization was a joint stock association with 2,000 shares and a \$10,000 capital investment. The society was located on a thirty-seven acre tract in Timonium and the grounds included a racetrack, exhibition buildings, stables and pens. 9

Dickinson owned the property until 1882 when 230 acres were willed to his son Irving J. Gorsuch and his wife, Susanna. A second forty-acre portion of the land was willed at the same time to his daughter Rebecca Francis Miller. Irving Gorsuch willed his 230 acres of the property to his sister Rebecca Francis Miller in 1900. Rebecca Miller's will, dated 1932, gave power of the property to Frederick Dorsey Mitchell, Mary B.M Mitchell, and Elmer R. Haile, as executors. The property, as specified in the will, was granted to Frederick Dorsey Mitchell and Mary B. Mitchell in 1950 for \$10,000. After Frederick Dorsey Mitchell's death in 1952,

⁶ Sharf, p. 875.

⁷ Sharf, p. 881.

⁸ Sharf, p. 818.

⁹ Sharf, p. 818.

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Gorsuch Stone Barn, 15900 York Road, Sparks Continuation Sheet

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Mary B. Mitchell gained sole ownership. She sold it to Retreat Farms, Inc. in 1953. Retreat Farms is also known as Glencoe Gardens and is still operated by Ms. Emma Moser Carroll, who purchased 100 acres of the property in 1953 with her late husband. The Carroll's converted the barn into a residence, beauty parlor and antique store in the mid-1950s.

The property on which the Gorsuch Stone Barn is situated is on the west side of York Road, a few miles to the west of the Northern Central Railroad. It is located at the near the northern edge of the eighth district, which was one of the largest and most populated regions of the county in the latter part of the 19th century. In 1877, it was considered the fourth largest district in the county and, by 1881, it had grown to the third largest district with 62.86 square miles and a population of 6,000. The area historically consisted of rolling hills, transversed by major transportation corridors. Although the district supported arable fields for plantings and dairy production, it was known for its iron ore deposits, marble and limestone quarries, paper factories, and saw, grist and cotton mills.

Although the property is located in the town of Sparks, near Glencoe, little is known about this small village. Appearing on maps as early as 1850, the barn is located just south of Hereford on York Road and north of Philopolis and Priceville. Hereford and Philopolis are 19th-century towns that are less than twenty-five miles north of Baltimore City. Situated between the York Road and the Northern Central Railroad, Hereford was home to 300 inhabitants in 1881 and at that time, was the center of a rich agricultural region. Philopolis, whose population in 1881 was 100, is bisected by the York Turnpike and sits one mile to the west of the Northern Central Railroad. It is nineteen miles from Baltimore was the home of the Glencoe Grange, No. 160, of which Dickinson Gorsuch was the leader. The close proximity of Hereford and Philopolis to York Road and the railroad rendered the small towns as centers of trade. Priceville was a mile to the west of Spark's Station and was settled as a stronghold of the Society of Friends by immigrants from England and Wales.

Prior to the organization of turnpikes in Baltimore County, many of the county's roads were considered unfit for use. Earlier efforts to incorporate turnpike companies originated from the county government, yet, by the turn of the 19th century, efforts to create better roads emanated from the state government's efforts to better serve the growing rural population. This action resulted in laying of a road from Baltimore, Maryland to York, Pennsylvania that would replace the winding, indirect Old York Road. The privately organized York Turnpike Company was incorporated in 1805. Work on the new road ceased in 1810, when the thirty-five miles of road from Baltimore to the Pennsylvania Line was completed. This route soon became one of the primary north/south corridors in Baltimore County. Taverns in Maryland Line, Wiseburg, Philopolis, and Timonium

¹⁰ Sherry H. Olson, *Baltimore: The Building of an American City* (Baltimore: The Johns Hopkins University Press, 1997), p. 172; see also S. B. Clemens and C. E. Clemens, *From Marble Hill to Maryland Line: An Informal History of Northern Baltimore County* (np: C. E. and S. B. Clemens, 1976), p. 10.

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Inventory No. BA-0129

Gorsuch Stone Barn, 15900 York Road, Sparks Continuation Sheet

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served travelers along the route.¹¹ In 1838, the Baltimore and Susquehenna Railroad Company began construction of a line that would run northward from Baltimore nearly parallel to the York Turnpike.

Part of the Gorsuch farm, the imposing high style stone barn was originally associated with the main house, supposedly built in 1794 as the first house in the Glencoe Community¹² This historic house burned in 1916. At one time, this property also included a tenant house, ox barn, springhouse, ice house, carriage house, and a small stone barn. The massive Gorsuch stone barn displays characteristics of the Pennsylvania Dutch stone barn building techniques. These include the stone massing, bank barn design, and diamond-patterned brick ventilators. The barn was altered in the mid-1950s. There are three historic outbuildings that remain on the property, which include a circa 1850 icehouse and tenant house and a circa 1910 corn crib built on the foundation of the original small stone barn.

Chain of Title:

November 17, 1840: John Gorsuch to Dickinson Gorsuch and Thomas Gorsuch

Will Records of Baltimore County

Liber 20 Folio 419

March 27, 1858: Thomas Gorsuch to Dickinson Gorsuch

Land Records of Baltimore County

Liber GHC 21 Folio 324

Part 1:

June 14, 1882: Dickinson Gorsuch to Irving J. Gorsuch, son, and Susuanna Gorsuch, widow

Will Records of Baltimore County

Liber JBM 6 Folio 479

March 1, 1900: Irving J. Gorsuch to his sister Rebecca Frances Mitchell

Will Records of Baltimore County

Liber HJH 31 Folio 199

Part 2:

June 14, 1882: Dickinson Gorsuch to Rebecca Frances Mitchell, daughter

Will Records of Baltimore County

Liber JBM 6 Folio 479

¹¹William Hollifield, *Difficulties Made Easy: History of the Turnpikes of Baltimore City and County* (Cockeysville, MD: The Baltimore County Historical Society, 1978), p. 51; see also *Atlas of Baltimore County, Maryland* (Philadelphia: G. M. Hopkins, 1877), pp. 44-49.

¹² Karen Riddlebaugh, "An Early American Farm, Specifically Gorsuch Farm" (Paper delivered, Glencoe, MD, 15 May 1965) np.

¹³ Stanley Schuler, American Barns (Atglen, PA: Schiffer Publishing Company, 1984), p. 37.

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All:

May 16, 1950:

Frederick Dorsey Mitchell, Mary B. M. Mitchell, and Elmer R. Haile, executors of the will of Rebecca Frances

Mitchell, deceased, to Frederick Dorsey Mitchel and Mary B. M. Mitchell

Land Records of Baltimore County

Liber 1835 Folio 535

August 15, 1953:

Mary B. M. Mitchell to Retreat Farms, Inc.

Land Records of Baltimore County

Liber 2355 Folio 355

9. Major Bibliographical References

Inventory No. BA-0129

Arthur, Eric and Dudley Whitney. The Barn: A Vanishing Landmark in North America. Greenwich, CT: New York Graphic Society Ltd., 1972.

Atlas of Baltimore County, Maryland. Philadelphia: G. M. Hopkins, 1877.

Baltimore County Land Patent. BC & GS 45:164.

Clemens, S. B. and C. E. Clemens. From Marble Hill to Maryland Line: An Informal History of Northern Baltimore County. Np: C. E. and S. B. Clemens, 1976.

Halsted, Byron David, ed. Barns, Sheds & Outbuildings. Brattleboro, VT: Stephen Greene Press, 1977.

Hollifield, William. Difficulties Made Easy: History of the Turnpikes of Baltimore City and County. Cockeysville, MD: The Baltimore County Historical Society, 1978.

10. Geographical Data

Acreage of surveyed property _	97.39 Acres		
Acreage of historical setting	97.39 Acres		
Quadrangle name	Hereford	Quadrangle scale:	1:24,000

Verbal boundary description and justification

Since the mid-19th century, the Gorsuch Stone Barn has been associated with the 97.39 acres of parcel 110 to be found on grid 14, map 28 of the Baltimore County Tax Assessor's office.

11. Form Prepared by

name/title	L. V. Trieschmann, J. J. Bunting, and A. L. McDonald, Architectural Historians			
organization	EHT Traceries, Inc.	date	24 September 2000	
street & number	1121 5th Street NW	telephone	202.393.1199	
city or town	Washington	state	DC	

The Maryland Inventory of Historic Properties was officially created by an Act of the Maryland Legislature to be found in the Annotated Code of Maryland, Article 41, Section 181 KA, 1974 supplement.

The survey and inventory are being prepared for information and record purposes only and do not constitute any infringement of individual property rights.

return to:

Maryland Historical Trust DHCD/DHCP 100 Community Place

Crownsville, MD 21032-2023

410-514-7600

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Inventory No. BA-0129

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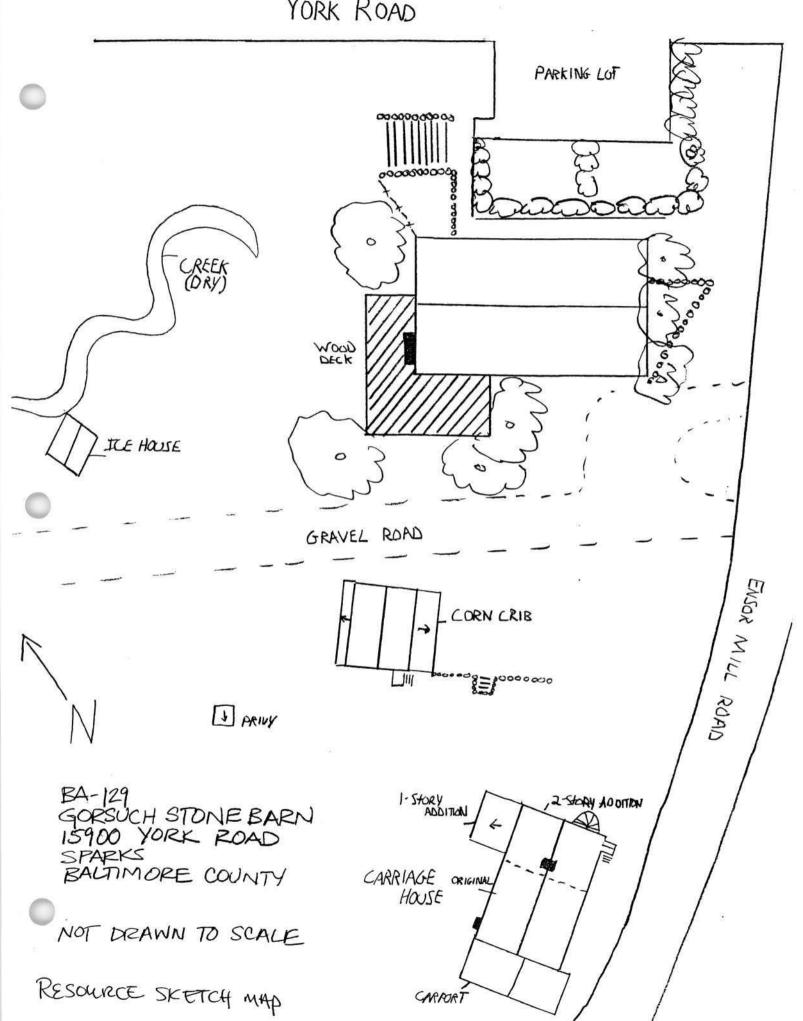
Olson, Sherry H. Baltimore: The Building of an American City. Baltimore: The Johns Hopkins University Press, 1997.

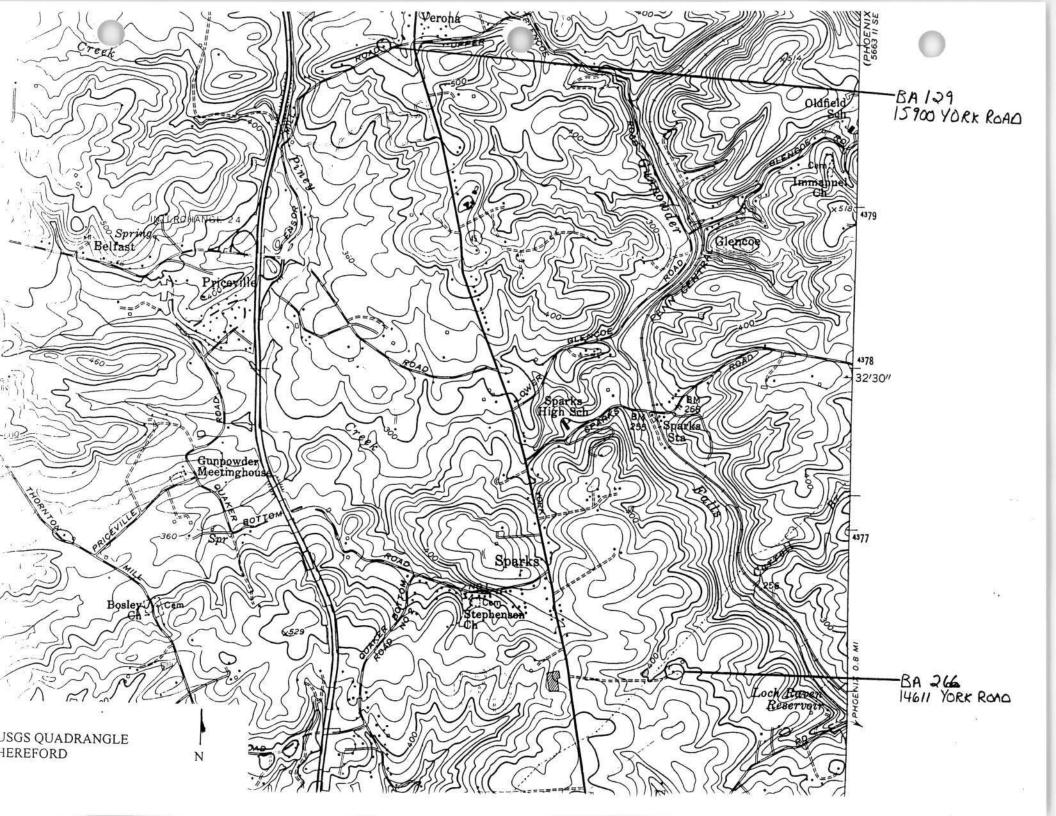
Riddlebaugh, Karen. "An Early American Farm, Specifically Gorsuch Farm" (Paper delivered, Glencoe, MD, 15 May 1965).

Sharf, J. Thomas. History of Baltimore City and County from the Earliest Period to the Present Day: Including Biographical Sketches of Their Representative Men. Philadelphia: Louis H. Everts, 1881.

Schuler, Stanley. American Barns. Atglen, PA: Schiffer Publishing Company, 1984.

YORK ROAD







BA 129 15900 YORK ROAD BALTIMORE COUNTY TRACERIES 5/00 MDSHPO

NORTHERN ELEVATION, LOOKING SOUTH

10F8



BA 129
15900 YORK ROAD
BALTIMORE COUNTY
TRACERIES
5/00
MDSHPO
WESTERN ELEVATION, LOOKING EAST
20F8



BA 129 15900 YORK ROAD BALTIMORE COUNTY TRACERIES 5/00 MDSHPO

SOUTHERN ELEVATION, LOOKING NORTH EAST 30F8



BA 129 15900 YORK ROAD BALTIMORE COUNTY TRACERIES 5100 MID SHIPO SOUTHEAST COKNER, LOOKING NORTH 40F8



BA129 15900 YORK ROAD BALTIMORE COUNTY TRACERIES 5/00 MOSHPO CORNCRIB, SOUTHEAST CORNER, LOOKING NORTH 5 OF 8

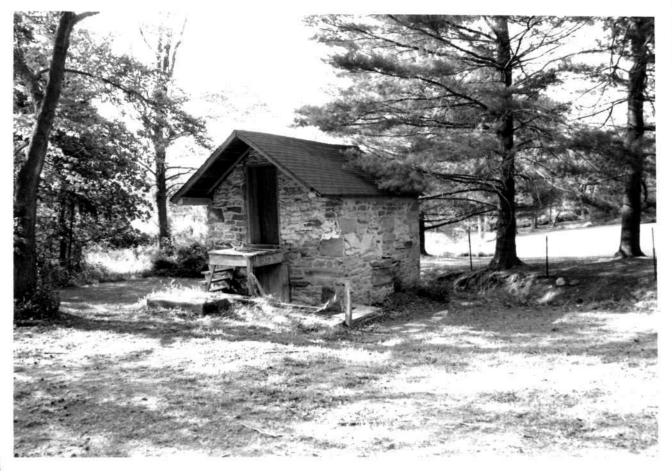


BA 129 15900 YORK ROAD BALTIMORE COUNTY TRACERIES 5/00 MOSHPO TENANT HOUSE NORTHEAST CORNER LOOKING SOUTH 6 OF 8



BA 129
15900 YORK ROAD
BALTIMORE COUNTY
TRACERIES
5/00
MDSHPO
GUTHOUSE, EASTERN ELEVATION
LOOKING NORTHWEST

F 3



BA 129 15900 YORK ROAD BALTIMORE COUNTY TRACERIES 5/00 MOSHPO ICEHOUSE, NORTHEAST CORNER

3 OF 9

GORSUCH STONE BARN - 1841 - Westside of York Road at Ensor Mill Road. Now called Glencoe Gardens. Large stone barn with brickwork louvers in the hourglass and diamond pattern in end walls. Originally part of what was called Retreat Farm by the Gorsuch family who supposedly moved away from North Point during the War of 1812. Photographed in 1927 by Frances Benjamin Johnson (prints in Baltimore Museum of Art). Now property of Mr. and Mrs. William C. Price, who in 1952 began conversion of barn into dwelling, antique shop and

garden center. Owner: Retreat Farm, Inc.

0301295306

Maryland

Baltimore County

District VIII

(Glencoe Gardens) York Road and Ensor Mill Road

BA-129 Gorsuch Stone Barn

*

1812

Large stone building with brick design in end walls.

Originally called Retreat Farm after family moved
from North Point, during War of 1812.

Today, the property of Mr. & Mrs. William C. Price; converted to a home, antique shop, and nursey.

(First HABS Report)
E. Frances Offutt
HABS COMMITTEE OF BALTIMORE
COUNTY HISTORICAL SOCIETY

July 29, 1965